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**IN THE SPECIFICATION:**

**Please revise the paragraph beginning at line 11 of page 5 as follows:**

Transmittances of red, green, and blue lights when using OCB are shown in FIG. 10 to be mentioned later. That is, transmittances of green and red lights monotonously decrease as an applied voltage rises. However, transmittance of blue light once first increases, peaks at 2.6 V, and thereafter decreases. Therefore, to display gradations, a voltage of 2 to 10 V is applied to red and green lights. However, in the case of blue light, an applied voltage of 2.6 to 10 V must be set differently from the case of green and red lights.

**Please revise the paragraph beginning at line 21 of page 15 as follows:**

As shown in FIGs. 8 and 9, in the case of the electrooptical characteristic of the samples S1 and S2, transmittances of red, green, and blue monotonously decrease in ~~an a~~ voltage range from 2 V up to a voltage  $V_{b1}$  which is equal to 8 or 9 V at which black display is obtained. However, in the case of the electrooptical characteristic of the sample 3, the transmittance of only blue does not monotonously decrease but it once first increases and then decreases.